

Appl. No. 10/733,164  
Response dated January 18, 2006  
Reply to Office Action of Oct. 18, 2005

IN THE CLAIMS:

Please amend the claims to read as follows:

Claims 1-6 (Canceled)

7. (Currently Amended) A lighting and transport system comprising:

a) a cabinet having an interior, an access panel that can be opened and closed for enabling a user to access the interior when the panel is opened, the interior having a plurality of receptacles including at least one vertically extending tall receptacle that is about as tall as the cabinet, a larger receptacle that is shorter than the vertically extending tall receptacle, and a plurality of smaller receptacles that are each smaller in volume than the larger receptacle;

b) at least one tripod that is sized and shaped to be stored inside the cabinet within the tall receptacle;

c) a plurality of electric lighting units that are sized and shaped to be contained within said smaller receptacles;

d) a plurality of accessory components that can be removably fitted to the tripod, said accessory components being non-electrical and non-lighting components;

e) attachments on the cabinet that enable a selected lifting device to connect to the cabinet at the attachments for enabling a lifting device to elevate the cabinet; and The lighting and transport system of claim 1

f) wherein the attachments on the cabinet include one or more forklift tine sockets.

8. (Original) The lighting and transport system of claim 1 wherein at least some of the electric lighting units are positioned in receptacles that are one above another.

9. (Currently Amended) A lighting and transport system comprising:

a) a cabinet having an interior, an access panel that can be opened and closed for enabling a user to access the interior when the panel is opened, the interior having a plurality of receptacles including at least one vertically extending tall receptacle that is about as tall as the cabinet, a larger receptacle that is shorter than the vertically extending tall receptacle, and a plurality of smaller receptacles that are each smaller in volume than the larger receptacle;

b) at least one tripod that is sized and shaped to be stored inside the cabinet within

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the tall receptacle:

c) a plurality of electric lighting units that are sized and shaped to be contained within said smaller receptacles;

d) a plurality of accessory components that can be removably fitted to the tripod, said accessory components being non-electrical and non-lighting components;

e) attachments on the cabinet that enable a selected lifting device to connect to the cabinet at the attachments for enabling a lifting device to elevate the cabinet; and The lighting and transport system of claim 1

f) wherein the lighting units have generally conically shaped shrouds.

10. (Currently Amended) A lighting and transport system comprising:

a) a cabinet having an interior, an access panel that can be opened and closed for enabling a user to access the interior when the panel is opened, the interior having a plurality of receptacles including at least one vertically extending tall receptacle that is about as tall as the cabinet, a larger receptacle that is shorter than the vertically extending tall receptacle, and a plurality of smaller receptacles that are each smaller in volume than the larger receptacle;

b) at least one tripod that is sized and shaped to be stored inside the cabinet within the tall receptacle;

c) a plurality of electric lighting units that are sized and shaped to be contained within said smaller receptacles;

d) a plurality of accessory components that can be removably fitted to the tripod, said accessory components being non-electrical and non-lighting components;

e) attachments on the cabinet that enable a selected lifting device to connect to the cabinet at the attachments for enabling a lifting device to elevate the cabinet; and The lighting and transport system of claim 1

f) wherein the lighting units are explosion proof lighting fixtures.

11. (Currently Amended) A lighting and transport system comprising:

a) a cabinet having an interior, an access panel that can be opened and closed for enabling a user to access the interior when the panel is opened, the interior having a plurality of

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receptacles including at least one vertically extending tall receptacle that is about as tall as the cabinet, a larger receptacle that is shorter than the vertically extending tall receptacle, and a plurality of smaller receptacles that are each smaller in volume than the larger receptacle;

b) at least one tripod that is sized and shaped to be stored inside the cabinet within the tall receptacle;

c) a plurality of electric lighting units that are sized and shaped to be contained within said smaller receptacles;

d) a plurality of accessory components that can be removably fitted to the tripod, said accessory components being non-electrical and non-lighting components;

e) attachments on the cabinet that enable a selected lifting device to connect to the cabinet at the attachments for enabling a lifting device to elevate the cabinet; and The lighting and transport system of claim 1

f) wherein the lighting fixtures that are rated Class 1, Division 1.

12. (Canceled)

13. (Currently Amended) The lighting and transport system of claim 12 22 wherein the accessory components include a plurality of wheels.

14. (Currently Amended) The lighting and transport system of claim 12 22 wherein the accessory components include a plurality of weights.

15. (Currently Amended) The lighting and transport system of claim 12 22 wherein the accessory components include a plurality of tripod feet.

16. (Currently Amended) The lighting and transport system of claim 12 22 wherein the access panel is pivotally mounted to the cabinet.

17. (Currently Amended) The lighting and transport system of claim 12 22 wherein the attachments on the cabinet include lifting eyes.

18. (Currently Amended) The lighting and transport system of claim 12 22 wherein the attachments on the cabinet include one or more forklift tine sockets.

19. (Currently Amended) The lighting and transport system of claim 12 22 wherein the lighting units are positioned in receptacles that are one above another.

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20. (Currently Amended) The lighting and transport system of claim ~~12~~ 22 wherein at least some of the lighting units have generally conically shaped shrouds.

21. (Currently Amended) The lighting and transport system of claim ~~12~~ 22 wherein the lighting units are explosion proof lighting fixtures.

22. (Currently Amended) A lighting and transport system comprising:

a) a selfsupporting, transportable cabinet having an interior, an access panel that can be opened and closed for enabling a user to access the interior when the panel is opened, the interior being subdivided into a plurality of receptacles including at least one taller receptacle and a plurality of shorter receptacles that are each shorter than the taller receptacles;

b) a plurality of tripods that are sized and shaped to be stored inside the cabinet in the taller of the receptacles;

c) a plurality of lighting fixtures that are sized and shaped to be contained within a plurality of shorter receptacles, at least some of the fixtures being removably attachable to the tripod;

d) a plurality of accessory components that are connectable ~~can be fitted~~ to the tripods, said accessory components being non-electrical and non-lighting components; and

e) lifting attachments on the cabinet that enable a selected lifting device to connect to the cabinet at the attachments for enabling the lifting device to elevate the cabinet.